

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) A content program distributing and returning system, comprising:
  - a first terminal executing rental of a content program;
  - a second terminal that can be installed ~~spaceed~~ spatially from said first terminal; and
  - a management apparatus connected to said first and second terminals through a network;wherein said first terminal executes rental of said content program by storing the content program in a prescribed memory;
  - said second terminal executes a process for disabling reading of the content program stored in said prescribed memory; and
  - said management apparatus determines charge amount for the rental of said content program based on a time period from storage of the content program by said first terminal in said prescribed memory until said second terminal executes the process for disabling reading of the content program in said prescribed memory, and controls said second terminal such that payment is made in accordance with the determined charge amount when the second terminal disables reading of said content program;

said second terminal is unable to execute rental of the content program by storing the content program in the prescribed memory.

2. (currently amended) The content program distributing and returning system according to claim 1, wherein

said second terminal stores information of recommended content programs ~~to~~ in the prescribed memory; when executing the process for disabling reading of said stored content program in said prescribed memory.

3. (original) The content program distributing and returning system according to claim 2, wherein

said first terminal displays an image allowing selection of a content program for rental, and stores a content program selected based on the image displayed for selection in said prescribed memory; and

contents of said image allowing selection of a content program for rental is determined based on the information of recommended content programs stored in said prescribed memory.

4. (original) The content program distributing and returning system according to claim 1, wherein

said first terminal stores said content program and a key necessary for reading the content program simultaneously in said prescribed memory; and

said second terminal executes the process for disabling reading of the content program stored in said prescribed memory by destroying said key.

5. (original) The content program distributing and returning system according to claim 1, wherein

said management apparatus transmits a content program to said first terminal; and

said first terminal stores the content program received from said management apparatus in said prescribed memory.

6. (original) The content program distributing and returning system according to claim 1, wherein

said second terminal executes a process for accepting rental reservation from a user, when executing the process for disabling reading of the content program stored in said prescribed memory, and transmits information of the accepted reservation to said management apparatus; and

said management apparatus adds a reward point to said user whose rental reservation is accepted by said second terminal, for the rental reservation.

7. (original) The content program distributing and returning system according to claim 1, wherein

said second terminal accepts input of a rating by a user for the content program of which reading is to be disabled, and transmits the rating to said management apparatus when executing the process for disabling reading of the content program; and

said management apparatus adds a reward point to said user for said input of rating.

8. (currently amended) A content program distributing and returning system, comprising:

a first terminal executing rental of a content program;

a second terminal that can be installed apart from said first terminal; and

a management apparatus connected to said first and second terminals through a network;

wherein said first terminal executes said rental of the content program by storing the content program in a prescribed memory; and

said second terminal executes a process for disabling reading of the content program stored in said prescribed memory, and stores information of recommended content programs in said prescribed memory when executing said process;

said second terminal is unable to execute rental of the content program by storing the content program in the prescribed memory.

9. (currently amended) The content program distributing and returning system according to claim 8, wherein  
said second terminal stores information of recommended content programs ~~to~~in the prescribed memory; when executing the process for disabling reading of said stored content program in said prescribed memory.

10. (original) The content program distributing and returning system according to claim 9, wherein  
said first terminal displays an image allowing selection of a content program for rental, and stores a content program selected based on the image displayed for selection in said prescribed memory; and  
contents of said image allowing selection of a content program for rental is determined based on the information of recommended content programs stored in said prescribed memory.

11. (original) The content program distributing and returning system according to claim 8, wherein

said first terminal stores said content program and a key necessary for reading the content program simultaneously in said prescribed memory; and

said second terminal executes the process for disabling reading of the content program stored in said prescribed memory by destroying said key.

12. (currently amended) A management apparatus connected to a first terminal executing rental of a content program and a second terminal that can be installed apart from said first terminal, through a network, wherein

said management apparatus determines charge amount for the rental of said content program based on a time period from storage of the content program by said first terminal in said prescribed memory until said second terminal executes a process for disabling reading of the content program in said prescribed memory, and controls said second terminal such that payment is made in accordance with the determined charge amount when the second terminal disables reading of said content program;

said second terminal is unable to execute rental of the content program by storing the content program in the prescribed memory.

13. (currently amended) A rental terminal executing rental of a content program, storing a content program in a prescribed memory, connected through a network to a returning terminal that disables reading of the content

program in said prescribed memory, and further connected through a network to a management apparatus that determines charge amount of the rental of said content program based on a period from storage of the content program in said prescribed memory by said rental terminal until said returning terminal executes a process for disabling reading of the content program in said prescribed memory and controls said returning terminal such that payment is made in accordance with the charge amount determined when reading of said content program is disabled- and wherein the returning terminal is unable to execute rental of the content program by storing the content program in the prescribed memory.

14. (currently amended) A returning terminal that can be installed apart from a rental terminal, disabling reading of a content program in a prescribed memory stored by said rental terminal, connected through a network to the rental terminal, and further connected through a network to a management apparatus that determines charge amount of the rental of said content program based on a period from storage of the content program in said prescribed memory by said rental terminal until said returning terminal executes a process for disabling reading of the content program in said prescribed memory and controls said returning terminal such that payment is made in accordance with the charge amount determined when reading of said content program is disabled- and wherein the

returning terminal is unable to execute rental of the content program by storing the content program in the prescribed memory.

15. (currently amended) A content program rental method comprising the steps of:

storing a content program in a prescribed memory by a first terminal to execute rental of the content program;

disabling reading of the content program stored in said prescribed memory by a second terminal that can be installed apart from said first terminal;

determining charge amount of the rental of said content program, by a management apparatus connected to said first and second terminals through a network, based on a period from storage of the content program in said prescribed memory by said first terminal until reading of the content program in said prescribed memory is disabled by said second terminal; and

controlling said second terminal so that payment is made in accordance with said determined charge amount when said second terminal disables reading of said content program;

said second terminal is unable to execute rental of the content program by storing the content program in the prescribed memory.



16. (original) The content program rental method according to claim 15, wherein

in said step of executing the process for disabling reading of said content program stored in said prescribed memory, information of recommended content programs is stored in said prescribed memory.

17. (original) The content program rental method according to claim 16, further comprising the steps of

displaying an image allowing selection of a content program for rental by/on first terminal; and

storing a content program selected based on the image displayed for selection to said prescribed memory, by said first terminal; wherein

contents of the image allowing selection of a content program for rental is determined based on the information of recommended content program stored in said prescribed memory.

18. (original) The content program rental method according to claim 15, further comprising the step of

transmitting a content program from said management apparatus to said first terminal; wherein

in said step of executing rental of said content program, said first terminal stores a content program received from said management apparatus in said prescribed memory.

19. (original) The content program rental method according to claim 15, wherein

in said step of disabling reading of said content program, said second terminal further accepts rental reservation from a user, and transmits information of the accepted reservation to said management apparatus; and

said management apparatus adds a reward point to said user whose rental reservation is accepted by said second terminal, for said rental reservation.

20. (original) The content program rental method according to claim 15, further comprising the steps of

accepting input of a rating by a user for the content program of which reading is disabled, by said second terminal;

transmitting said rating from said second terminal to said management apparatus; and

adding a reward point to said user by said management apparatus, for said input of rating.